



REPLACEMENT SHEET

CTCGCCCCCAAATGGGAACGCTGGCCTGGGACTAAAGCATAGACCACCAGGCTGAGTATCCT
GACCTGAGTCATCCCCAGGGATCAGGAGCCTCCAGCAGGGAACCTTCCATTATATTCTTCAA
GCAACTTACAGCTGCACCGACAGTTGCGATGAAAGTTCTAATCTCTTCCCTCCTCCTGTTGC
TGCCACTAATGCTGATGTCCATGGTCTCTAGCAGCCTGAATCCAGGGGTGCCAGAGGCCAC
AGGGACCGAGGCCAGGCTTCTAGGAGATGGCTCCAGGAAGGCGGCCAAGAATGTGAGTGCAA
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AGTGCCCTGTGATCATTTCAAGGGCAATGTGAAGAAAACAAGACACCAAAGGCACCACAGA
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TGCTCTGCCTTTGTAGGAGCTCTGAGCGCCCACTCTTCCAATTAACATTCTCAGCCAAGAA
GACAGTGAGCACACCTACCAGACACTCTTCTCTCCCACTCACTCTCCCACTGTACCCACC
CCTAAATCATTCCAGTGCTCTCAAAAAGCATGTTTTTCAAGATCATTTTGTGTTGCTCTC
TCTAGTGTCTTCTCTCTCGTCAGTCTTAGCCTGTGCCCTCCCCTTACCCAGGCTTAGGCTT
AATTACCTGAAAGATTCCAGGAACTGTAGCTTCCTAGCTAGTGTCAATTAACCTTAAATGC
AATCAGGAAAGTAGCAAACAGAAGTCAATAAATATTTTAAATGTCAAAAAAAAAAAAAAAAAA

FIG._1

MKVL ISSLLLLLPLMLMSMVSSSLNPGVARGHRDRGQASRRWLQEGGQECECKDWFLRAPRR
KFMTVSGLPKKQPCDHFKNVKKTRHQRHHRKPNKHSRACQQLKQCQLRSFALPL

FIG._2

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Expression Pattern of CK27 as Demonstrated by Hybridization
to a Human Multiple Tissue Expression Array

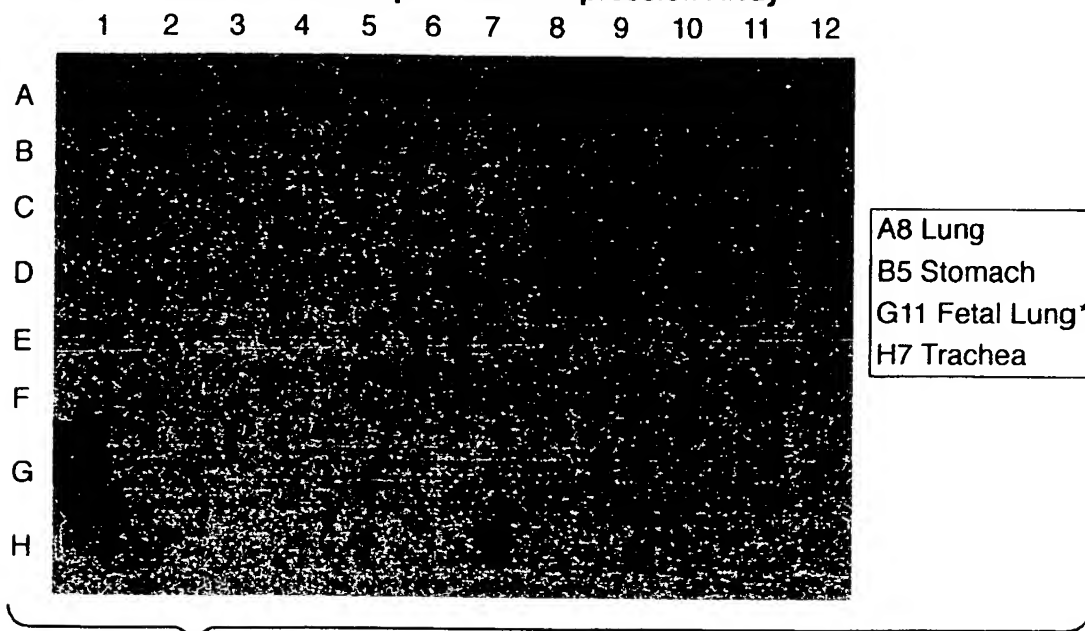


FIG._3

Expression Pattern of CK27 as Shown
by Hybridization of a 150 bp Probe to
a Human Multiple Tissue Northern Blot

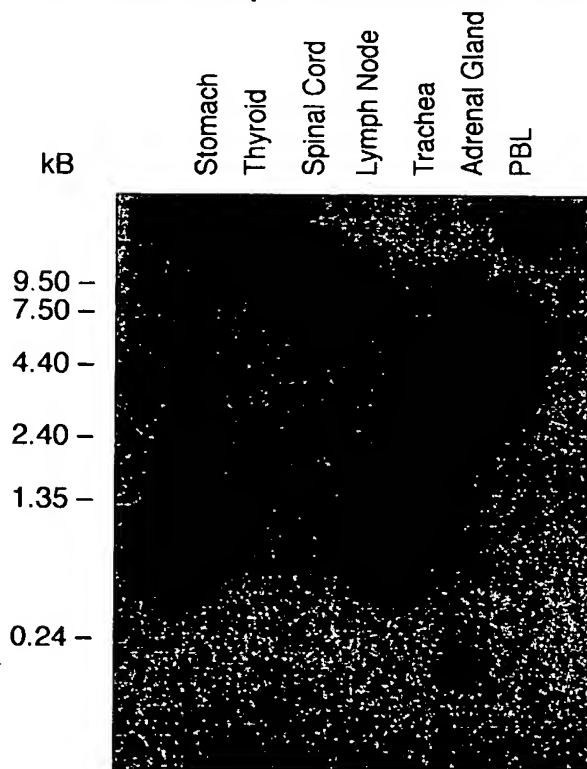


FIG._4

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Expression Pattern of Mouse CK27 in a Mouse RNA Blot

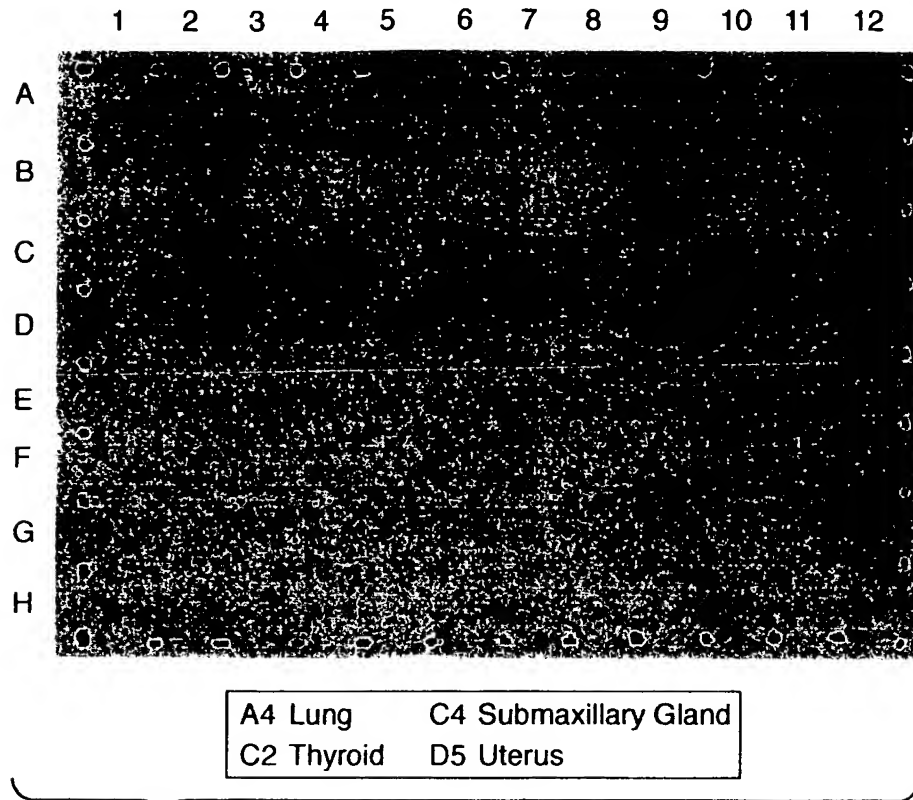


FIG._5

Different Lots of CK27 Show Similar Chemoattractant Activity

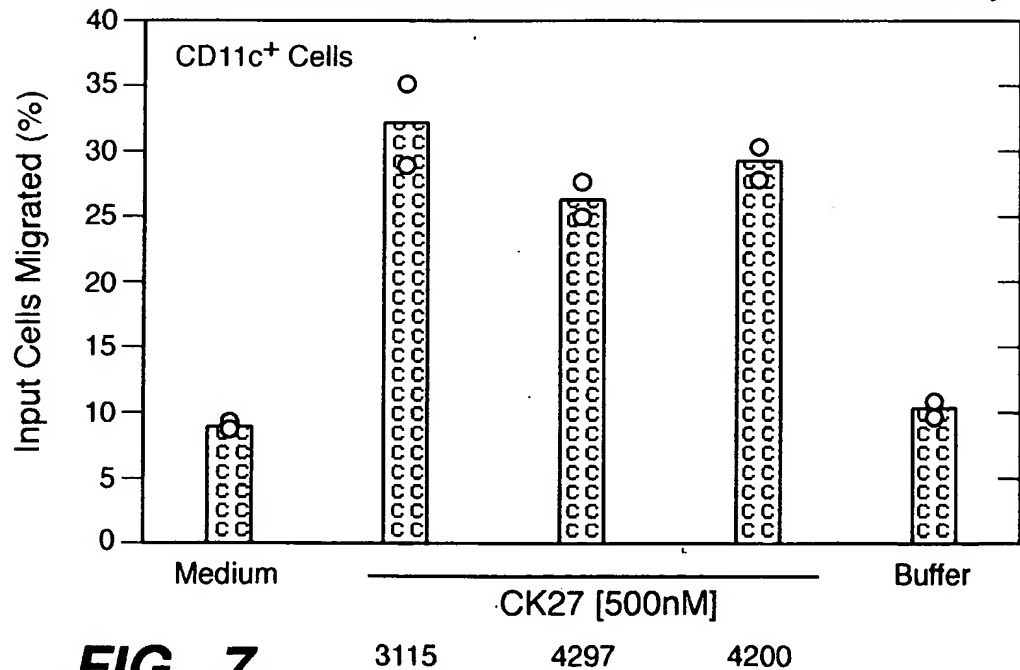
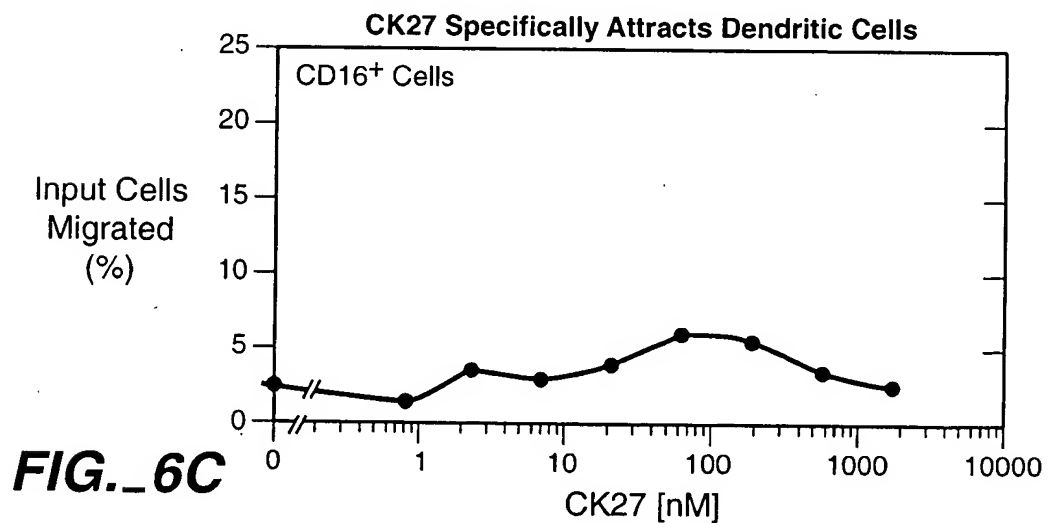
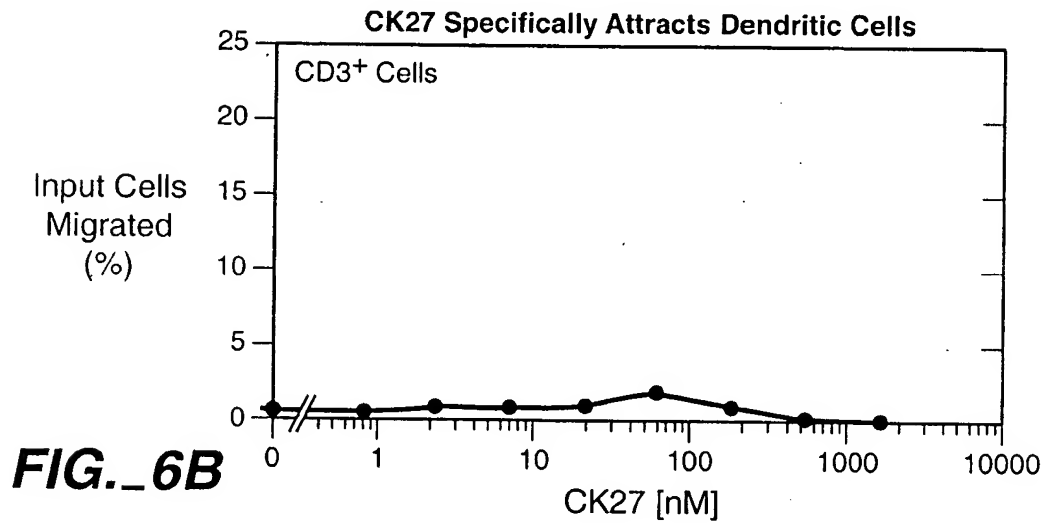
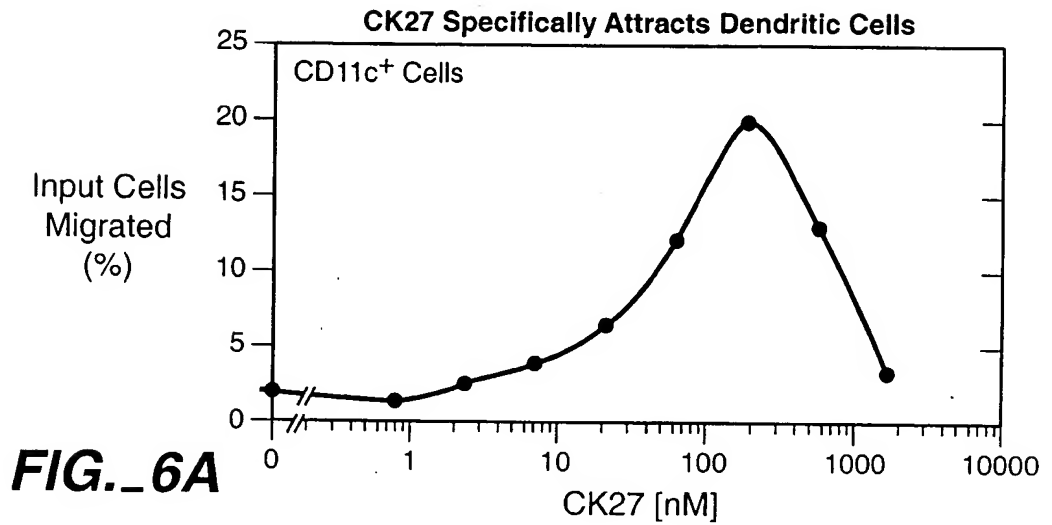
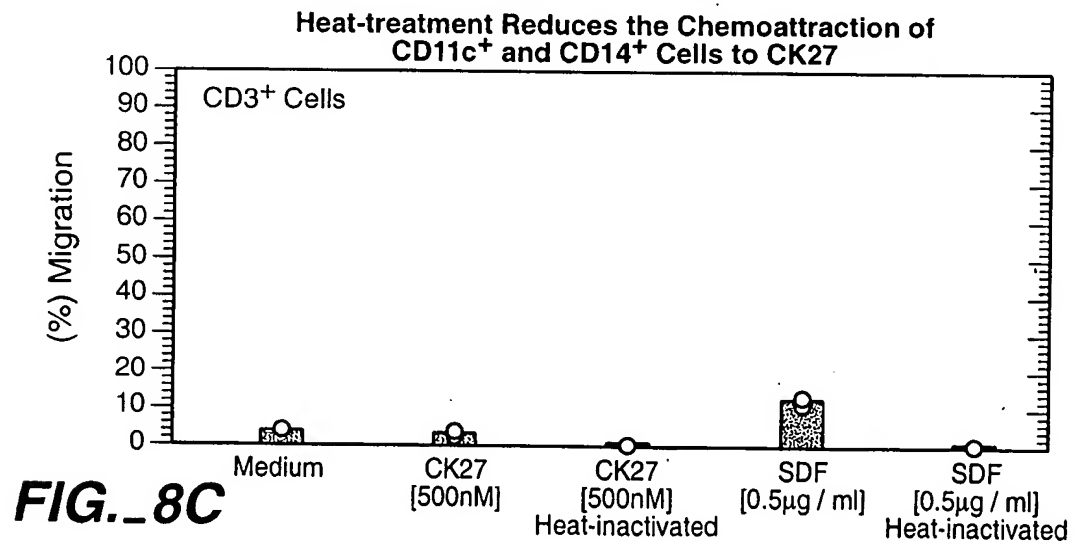
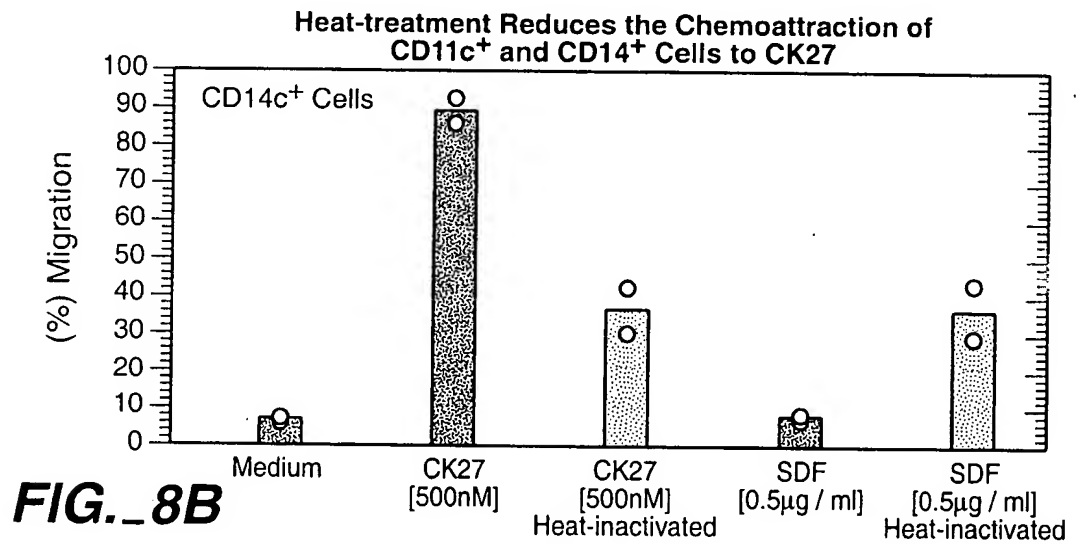
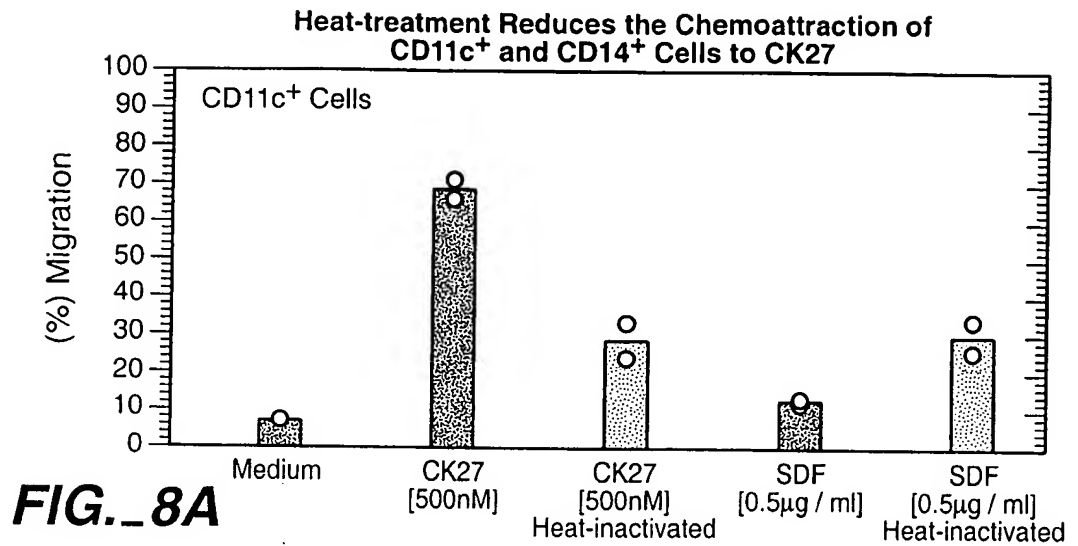


FIG._7

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REPLACEMENT SHEET



REPLACEMENT SHEET

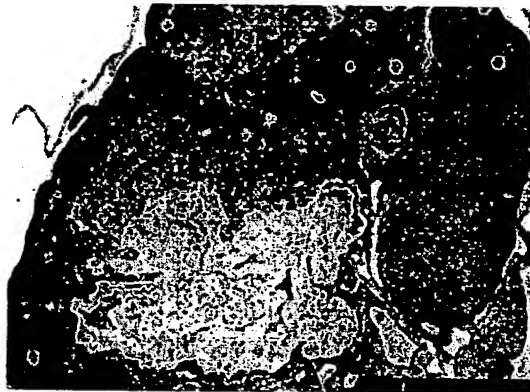
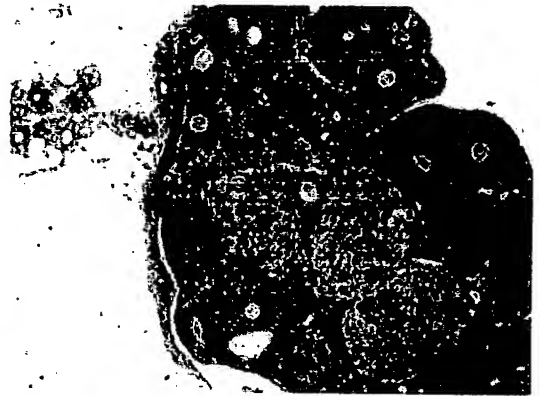
FIG._9A

Control Normal Ovary

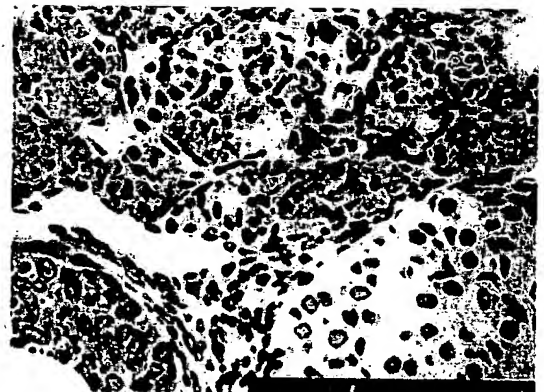


FIG._9B

Ovary with Hemosiderin Changes
Extend into Adjacent Adipose Tissue



Cystic Degeneration and Hemosiderin



High Power of Pigment
Laden Macrophages

FIG._9C

FIG._9D